



High performance all of the time

The brand new *Invacare* **TDX SP2** boasts unrivalled durability and ultimate performance. Great manoeuvrability indoors and out, with a wide choice of seating for optimum comfort and support, the **TDX SP2** is the powerchair for individuals who need full functionality, but do not want to compromise on style. The modern aesthetics of the chassis with integral LED lights add to the sleek appeal of the new **TDX SP2**. Any personal preference can be catered for with a choice of 7 contemporary colour options.

Trusted Solutions, Passionate People



Yes, you can.®



Durable and robust

The **TDX SP2** is tried, tested and tough. Offering maximum stability and safety, the **Stability Lock** function ensures all six wheels stay firmly on the ground on uneven terrain. The patented **SureStep** suspension technology enables a smooth ride while negotiating challenging surfaces, preventing the seat from tipping when ascending or descending over obstacles.

Extremely tight turning radius

Thanks to its true Centre Wheel Drive construction, this wheelbase provides excellent manoeuvrability and an intuitive driving experience. This makes it the ideal companion for both indoor and outdoor settings.

For higher occupant weights

Designed for increased occupant weights, the **TDX SP2 HD** is the result of a combination of the most sophisticated engineering, robust

construction and powerful motors, which means it's ideal for heavy-duty use and can support a weight of up to 180kg (28 stone).

Features and Options



SureStep and Stability Lock

Patented **SureStep** and Stability Lock technologies mean easy obstacle climbing and guaranteed smooth downward transition, whilst maintaining a level seat position.



True Centre Wheel Drive

This driving technology allows excellent manoeuvrability in narrow spaces and ensures an intuitive driving experience.



Inspiring Design

The new shrouds come in 7 contemporary colours and offer an elegant design with a focus on simplicity and detail.



LED Lighting system

Attractive, energy saving LED lights are an option that are integrated in a well-protected position in the rear shroud.

Features and Options



T - Armrest



Flip Back Armrest



Following Armrest



Powered fixed pivot tilt option

The new, simplified powered tilt option allows the seat angle to be positioned up to 20 degrees with no reduction in occupant weight.



Seat Lifter

The seat lifter provides easy access to higher objects as well as being adjustable for relaxation and pressure re-distribution.



Powered tilt-in-space

A maximum seat angle of 30° ensures comfort and safety as well as including a centre of gravity shift.



LNX powered centre mount

The central legrest offers an active seating position and enables legs to be positioned at a 90° angle.



Powered recline

This option features a high pivot point for natural movement as well as a quick release mechanism for easy folding and transportation.



Module™ Telescopic inner frame

A dedicated lower profile inner frame, along with 'tilt' and 'lifter and tilt' provide an optimised 'seat to floor' height.



Side mounted legrest

Choice of manual or powered elevating versions that are compatible with other power wheelchairs.

Technical data

Modulite™ telescopic seat	330 - 580 mm ¹	410 - 510 mm 510 - 560 mm ²	450 / 475 mm ^{3,10} 475 - 775 mm ⁵	480, 540, 560 mm ⁶	275 - 340 mm	290 - 460 mm ⁷	0 - 20° / 0 - 30° ^{4,5}
Max seat	490 - 610 mm ¹	560 / 600 / 630 mm	470 / 495 mm ³	570 - 680 mm ^{6,10}	250 - 340 mm 290 - 380 mm	290 - 460 mm ⁷	0 - 20° ⁴
Modulite™ telescopic seat	90° - 120°	1010 - 1170 mm ¹⁰	1160 mm ⁸	980 mm	650 mm ⁹	180 kg / 160 kg ⁴	73,5 Ah (C20)
Max seat	90° - 115°	1100 - 1125 mm ¹⁰	1240 mm	970 mm			
	1120 mm	75 mm	9° / 16 %	2 x 340 W	32 km (6 km/h) ¹¹ 39 km (8 km/h) ¹¹	6, 8 and 10 km/h	154 kg ¹⁰

- 1/ 50 mm by armrest adjustment
- 2/ Extended profile rail package for larger seat depth
- 3/ ground to seat plate without cushion
- 4/ with seat lifter or powered tilt
- 5/ with lifter
- 6/ measured from seat plate
- 7/ measured from footplate to seat plate
- 8/ depending on seat position
- 9/ width of wheelbase
- 10/ depending on configuration
- 11/ according to ISO 7176-4:2008

- 12/ **Invacare Modulite™** seat components are cross compatible across the Invacare power wheelchair range and partly with the Invacare Rea® family.
- 13/ Compliant with the directive on the Restriction of the use of certain Hazardous Substances in electrical and electronic equipment - RoHS (2011/65/EC).
- 14/ Compliant with the regulation concerning the Registration, Evaluation, Authorization and Restriction of Chemicals.

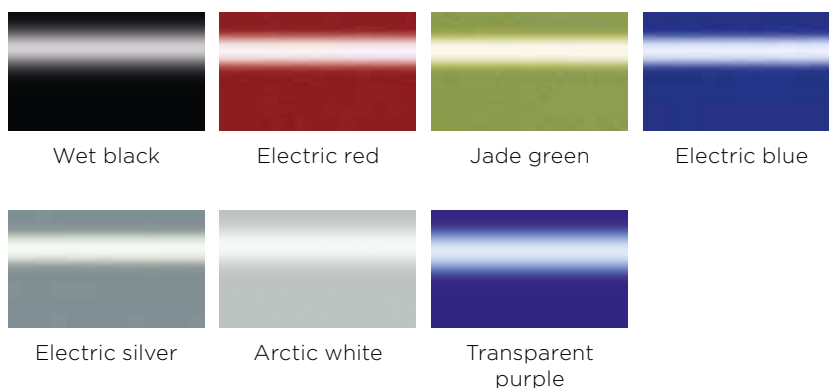


Bariatric use


G-Trac™ option available

Invacare® **Modulite™**


Shroud colours



Invacare Limited
Pencoed Technology Park -
Pencoed - Bridgend CF35 5AQ -
United Kingdom
Tel: +44 1656 776 222
Fax: +44 1656 776 220
E-mail: uk@invacare.com
Sales Order E-mail:
ordersuk@invacare.com
www.invacare.co.uk

Invacare Ireland Ltd
Unit 5 - Seatown Business Campus
Seatown Road - SWORDS -
County Dublin - Ireland
Tel. +353 1 8107084
Fax +353 1 8107085
Email: ireland@invacare.com
www.invacare.ie

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Yes, you can.®